

B1
conced

whereby said administering is effective to achieve accumulation of said therapeutic agent in said cell.

B2

9. (Amended) A method of administering to a multi-drug resistant cell a therapeutic compound which in free form does not accumulate in the cell, comprising,
preparing liposomes composed of (i) vesicle-forming lipids and including a vesicle forming lipid derivatized with a hydrophilic polymer chain having a free distal end, (ii) a folate ligand attached to the free distal end of at least a portion of the hydrophilic polymer chains, and (iii) a therapeutic agent entrapped in the liposomes; and
administering the liposomes to a subject;
whereby accumulation of the compound in the cell is achieved in an amount sufficient for cytotoxicity of said cell.
